

What is claimed is:

1. A convertible garment comprising:

a garment portion for being worn by a user and having a shell with an outside surface and an inside surface, the shell including a shell opening providing access through the shell, the shell having an access device for selectively opening and closing the shell opening;

at least one first material portion affixed to the outside surface of the shell and disposed over the shell opening, the shell and the at least one first material portion defining a first chamber for holding an object therein, the first chamber including a first chamber opening providing access through the at least one first material portion, the first chamber having a first access device for selectively closing and opening the first chamber opening, and the shell opening providing access to the first chamber through the shell;

a second material portion affixed to the inside surface of the shell and disposed over the shell opening, the shell and second material portion defining a second chamber sized to enclose at least the garment portion, the second chamber including a second chamber opening providing access through the second material portion, the second chamber having a second access device for selectively opening and closing the second chamber opening; and

wherein upon turning the second chamber inside out and receiving the garment portion within the second chamber to form a duffel, an object enclosed in the first chamber being accessible from exterior of the duffel.

2. The convertible garment of claim 1 wherein the first chamber is sized to enclose at least the garment portion, wherein upon turning the first chamber inside out and receiving the garment portion within the first chamber to form a duffel, an object enclosed in the second chamber is accessible from exterior of the duffel.

3. The convertible garment of claim 2 further comprising a carrying means secured to the first chamber for carrying the garment as a duffel.
4. The convertible garment of claim 1 further comprising a carrying means secured to the second chamber for carrying the garment as a duffel.
5. The convertible garment of claim 1 wherein when the shell opening, the first chamber opening and the second chamber opening are open, the first chamber and the second chamber are in communication and accessible from interior and exterior of the shell.
6. The convertible garment of claim 1 wherein upon turning the second chamber inside out and receiving the garment portion within the second chamber to form a duffel, an object enclosed in the first chamber being accessible by sufficiently actuating the access device to open the shell opening.
7. The convertible garment of claim 6 wherein upon turning the second chamber inside out and receiving the garment portion within the second chamber to form a duffel, an object enclosed in the first chamber being accessible by sufficiently actuating the second access device to open the second chamber, and opening and sufficiently actuating the first access device to open the first chamber opening.
8. The convertible garment of claim 2 wherein upon turning the first chamber inside out and receiving the garment portion within the first chamber to form a duffel, an object enclosed in the second chamber is accessible by sufficiently actuating the access device to open the shell opening.
9. The convertible garment of claim 1 wherein the garment portion is in the form of upper body wear.
10. The convertible garment of claim 9 wherein the upper body wear is in the form of a jacket.
11. The convertible garment of claim 1 wherein the garment portion is in the form of lower body wear.

12. The convertible garment of claim 11 wherein the lower body wear is in the form of pants.
13. The convertible garment of claim 1 wherein the garment portion is in the form of headwear.
14. The convertible garment of claim 1 wherein the garment portion is in the form of a combination of upper and lower body wear.
15. The convertible garment of claim 1 wherein the access device, the first access device and the second access device are selected from the group consisting of zippers, velcro® and buttons.
16. The convertible garment of claim 1 wherein the garment portion includes the shell, the at least one first material portion and the second material portion each forming a layer of the garment portion.
17. The convertible garment of claim 1 wherein the shell and the at least one first material portion, and the shell and the second material portion are each joined together by the group consisting of thread, adhesive and fasteners.
18. The convertible garment of claim 1 wherein the at least one first material portion defines a plurality of first chambers for each holding an object therein, the plurality of first chambers each including a first chamber opening providing access through each of the at least one first material portion, each first chamber opening having a first access device for selectively closing and opening the first chamber opening, the shell having at least one shell opening providing access to each of the plurality of first chambers.
19. A convertible garment, comprising:
 - a garment portion for being worn by a user and having a shell, the shell including a shell opening providing access through the shell, the shell having an access device for selectively opening and closing the shell opening;

a first material portion affixed to a surface of the shell and disposed over the opening, the shell and first material portion defining a first chamber for holding an object therein, the first chamber including a first chamber opening providing access through the first material portion, the first chamber having a first access device for selectively closing and opening the first chamber opening, and the shell opening providing access to the first chamber through the shell;

a second material portion affixed at least partially disposed over the first material portion and disposed over the first opening in the first material portion, the first material portion and the second material portion defining a second chamber sized to enclose at least the garment portion, the second chamber including a second chamber opening providing access through the second material portion having a second access device for selectively opening and closing the second chamber opening; and

wherein upon turning the second chamber outside out and receiving the garment portion within the second chamber to form a duffel, an object enclosed in the first chamber is accessible from exterior of the duffel.

20. The convertible garment of claim 19 wherein the first chamber is sized to enclose at least the garment portion, wherein upon turning the first chamber inside out to form a duffel by receiving the garment portion within the first chamber, an object enclosed in the second chamber is accessible by sufficiently actuating the access device to open the shell opening.
21. The convertible garment of claim 19 wherein when the shell opening, the first chamber opening and the second chamber opening are open, the first chamber and the second chamber are in communication and accessible from interior and exterior of the shell.
22. The convertible garment of claim 19 wherein upon turning the second chamber outside out and receiving the garment portion within the second chamber to form a

duffel, an object enclosed in the first chamber is accessible by sufficiently actuating the first access device to open the first opening.

23. The convertible garment of claim 19 wherein the first material portion is affixed to an inside surface of the shell.

24. The convertible garment of claim 19 wherein the first material portion is affixed to an outside surface of the shell.

25. A convertible flexible container, comprising:

a container portion for carrying an object therein and having a shell with an outside surface and an inside surface, the shell including a shell opening providing access through the shell, the shell opening having an access device for selectively opening and closing the shell opening;

a first material portion affixed to the outside surface of the shell and disposed over the opening, the shell and first material portion defining a first chamber for holding an object therein, the first chamber including a first chamber opening providing access through the first material portion having a first access device for selectively closing and opening the first chamber opening and the shell opening providing access to the first chamber through the shell;

a second material portion affixed to the inside surface of the shell disposed over the shell opening, the shell and second material portion defining a second chamber sized to enclose at least the garment portion, the second chamber including a second chamber opening providing access through the second material portion having a second access device for selectively opening and closing the second chamber opening; and

wherein upon turning the second chamber inside out and receiving the container portion within the second chamber to form a duffel, an object enclosed in the first chamber being accessible from exterior of the duffel.

26. A method for incorporating a dual access cargo system for use with a convertible garment portion, the steps comprising:

providing a garment portion for being worn by a user and having a shell with an outside surface and an inside surface;

forming an opening in the shell to provide access through the shell;

affixing an access device to the shell opening for selectively opening and closing the shell opening;

affixing a first material portion to the inside surface of the shell and disposed over the shell opening, the shell and first material portion defining a first chamber for holding an object therein, the first chamber including a first chamber opening providing access through the first material portion having a first access device for selectively closing and opening the first chamber opening, the shell opening providing access to the first chamber through the shell; and

affixing a second material portion at least partially disposed over the first material portion and disposed over the first opening in the first material portion, the first material portion and second material portion defining a second chamber sized to enclose at least the garment portion, the second chamber including a second chamber opening providing access through the second material portion having a second access device for selectively opening and closing the second chamber opening, wherein upon turning the second chamber outside out and receiving the garment portion within the second chamber to form a duffel, the object enclosed in the first chamber is accessible from exterior of the duffel.